



Notice of Termination for the Offshore Subcategory of the Oil and Gas Extraction Point Saves Oil Portion of the Outer Continental Shelf of the Gulf of Mexico (GMG290000)

U.S. EPA Region 6 Offshore General Permits Mail Code 6EN-WC1445 Ross Ave., Suite 1200 Dallas, TX 75202-2733

Notice of Termination (NOT) of Coverage Under the Offshore Subcategory of the Oil and Gas Extraction Category for the Western Portion of the Outer Continental Shelf of the Gulf of Mexico (GMG290000), Submission of this completed NOT constitutes notice that the entity in Section Bintends to terminate coverage to discharge pollutants to Federal waters of the Gulf of Mexico seaward of the outer boundary of the territorial seas offshore of Louisiana and Texas under this National Pollutant Discharge Elimination System (NPDES) general permit (77 Fed. Reg. No. 196, p. 61605, October 10, 2012, http://www.epa.gov/region6/water/npdes/genpermit/gmg290000final/gmg290000finalpermit2012.pdf) www.epa.gov/region6/water/npdes/genpermit/

Operation Selection		
NPD ES ID *		
GM G290188: STONE ENERGY CORPORATION		
Organization Formal Name *		
STONE ENERGY CORPORATION		
Organization Noted by Preparer		
Stone Energy Corp.		
Action *		
Terminate One Or More Structures Terminate Entire Permit		
Terminate One Or More Structures		
Permitted Feature ID *		
0516		
Add Row		
Reason for Termination		
The H&P 100 has left the location		
Certification Information		
Certifier E-Mail *	Form Action *	
Ex. 6 Personal Privacy (PP)	Approve	
Digital Signature Acknowledgement		
I certify under penalty of law that this document and all attachments were pre that qualified personnel properly gather and evaluate the information submit persons directly responsible for gathering the information, the information su aware that there are significant penalties for submitting false information, inc	tted. Based on my inquiry of the person or persons who manage the syste ubmitted is, to the best of my knowledge and belief, true, accurate, and co	em, or those om plete. I am